

ABSTRACT

The invention relates to a method of operating a dishwasher with a central control unit by measuring the turbidity of the rinsing liquid and establishing the course of the program as a function of the turbidity of the rinsing liquid, the program beginning with a pre-rinse program step. In order to achieve a completely automatic operation, data for the further course of the program are calculated in the pre-rinse program portion with determined measurement values of turbidity and evaluation thereof.